

**Amendments in the Claims:** (struck-through parts deleted and underlined parts added)

1. (currently amended) A camouflaged toy inflating device comprising:  
a housing including a bottom wall, a top wall and a peripheral wall being attached  
5 to and extending downwardly from said top wall, said peripheral wall  
having a bottom edge having a peripheral lip thereon for receiving a  
peripheral edge of said bottom wall, said housing ~~being camouflaged to~~  
~~appear as a poolside object~~ having a shape resembling an article other than  
box-shaped, said top wall having a non-rectangular shape and said  
10 peripheral wall including less than three vertically orientated planar walls;  
an air compressor being mounted on said bottom wall for providing pressurized  
air; and  
an air supply hose having a first end fluidly coupled to said air compressor and a  
second end extending outwardly through a first aperture in said peripheral  
15 wall, wherein pressurized air supplied by said air compressor flows  
outwardly through said second end of said hose.

2. (original) The device of claim 1, wherein said top and peripheral walls  
have an irregular shape and resemble a boulder.

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Claim 3 (cancelled)

4. (original) The device of claim 1, wherein said top and peripheral walls  
form a shape resembling an aquatic animal.

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5. (original) The device of claim 1, further including a valve for selectively  
opening or closing said hose being fluidly coupled to said second end of said hose.

6. (original) The device of claim 5, further including a power supply cord  
30 being electrically coupled to said air compressor for supplying electricity to said air

compressor, said power supply cord extending through a second aperture in said peripheral wall.

7. (original) The device of claim 1, further including a window extending  
5 through said peripheral wall, a mesh screen being positioned in said window.

8. (original) The device of claim 6, further including an actuator for  
selectively turning said air compressor on or off being mounted on the exterior surface of  
said peripheral wall and being operationally coupled to said air compressor.  
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9. (original) The device of claim 1, further including a plurality of feet being  
attached to a bottom side of said bottom wall, each of said feet comprising an elastomeric  
material.

15 Claim 10 (cancelled)

11. (new) A camouflaged toy inflating device comprising:  
a housing including a bottom wall, a top wall and a peripheral wall being attached  
to and extending downwardly from said top wall, said peripheral wall  
20 having a bottom edge having a peripheral lip thereon for receiving a  
peripheral edge of said bottom wall, said housing having a shape  
resembling a poolside object, said shape being taken from the group  
consisting of boulders, planters and aquatic animals;  
an air compressor being mounted on said bottom wall for providing pressurized  
25 air; and  
an air supply hose having a first end fluidly coupled to said air compressor and a  
second end extending outwardly through a first aperture in said peripheral  
wall, wherein pressurized air supplied by said air compressor flows  
outwardly through said second end of said hose;  
30 a valve for selectively opening or closing said hose being fluidly coupled to said  
second end of said hose;

a power supply cord being electrically coupled to said air compressor for supplying electricity to said air compressor, said power supply cord extending through a second aperture in said peripheral wall.

5        12.    (new) The device of claim 11, further including a window extending through said peripheral wall, a mesh screen being positioned in said window.

13.    (new) The device of claim 11, further including an actuator for selectively turning said air compressor on or off being mounted on the exterior surface of said  
10    peripheral wall and being operationally coupled to said air compressor.

14.    (new) The device of claim 11, further including a plurality of feet being attached to a bottom side of said bottom wall, each of said feet comprising an elastomeric material.

15        15.    (new) The device of claim 12, further including an actuator for selectively turning said air compressor on or off being mounted on the exterior surface of said peripheral wall and being operationally coupled to said air compressor.

20        16.    (new) The device of claim 15, further including a plurality of feet being attached to a bottom side of said bottom wall, each of said feet comprising an elastomeric material.

17.    (new) A toy inflating and planter combination device comprising:  
25    a housing including a bottom wall, a top wall and a peripheral wall being attached to and extending downwardly and upwardly from said top wall, a plant receiving space being defined by said top wall and an upper portion of said peripheral wall extending upwardly from said top wall, wherein said top wall defines a bottom surface of said plant receiving space;  
30    an air compressor being mounted on said bottom wall for providing pressurized air;

an air supply hose having a first end fluidly coupled to said air compressor and a second end extending outwardly through a first aperture in said peripheral wall, said first aperture being positioned generally adjacent to said bottom edge, wherein pressurized air supplied by said air compressor flows  
5 outwardly through said second end of said hose;

a valve for selectively opening or closing said hose being fluidly coupled to said second end of said hose;

a power supply cord being electrically coupled to said air compressor for supplying electricity to said air compressor, said power supply cord  
10 extending through a second aperture in said peripheral wall, said first aperture being positioned generally opposite with respect to said second aperture in said peripheral wall;

a window extending through said peripheral wall, a mesh screen being positioned in said window;

15 an actuator for selectively turning said air compressor on or off being mounted on the exterior surface of said peripheral wall and being operationally coupled to said air compressor; and

a plurality of feet being attached to a bottom side of said bottom wall, each of said feet comprising an elastomeric material.

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